Waterbody Data Form

S500HA001

	S Road Maricilary Pacifity 1	ransmission Line 🖄 Other /66-01
Centerline ID: 3/26/10	Project Desig	nated Name: KeyStoreVL-PhaseIV
Date: 10/29/10 Client/Project Name:	Translanda-Trow-Kt	L-PII Milepost Enter/Exit:
Feam: 15500 State/County	"SP-Hording	Quad Name: MA
ogbook No.: 1 Logbook Page No.: 3.	4 Tract No.: ML-SD-HA-S	70
Drawing (Please provide orientation arrow, all f		
N 300 T paston	S500 HAOOI Aprotos Parture	Downstream 124 42 vert. 124
Surana Flanci	Borrow Pit 🕱 Stream 👩 Ag. Dite	
Stream Flow: Fast Modera	ate 🗍 Slow 🔝 Very Slow 📝 No	one
Stream Flow: Fast Modera Flow Type: Perennial (Flows Seasonal (Continu	te Slow Very Slow (No year round)	
Gream Flow: Fast Modera Flow Type: Perennial (Flows Seasonal (Continu	te ☐ Slow ☐ Very Slow ☐ No year round) ☐ Intermitt uous flow ≥ 3 months) ☐ Epheme	one ent (Flows <3 month None
Fast Modera Flow Type: Perennial (Flows Seasonal (Continual Direction of Flow: N NE EDHWM Width (ft.):	te ☐ Slow ☐ Very Slow ☐ No year round) ☐ Intermitt uous flow ≥ 3 months) ☐ Epheme E ☐ SE ☐ S ☐ SW ☐	ent (Flows <3 month None ral (Flows only in response to rainfall) WN NO Flow
Fast Modera Flow Type: Perennial (Flows Seasonal (Continuo) Prection of Flow: N NE E DHWM Width (ft.): 4 I Blance Production Braided	te ☐ Slow ☐ Very Slow ☐ Not year round) ☐ Intermitt uous flow ≥ 3 months) ☐ Epheme ☐ SE ☐ S ☐ SW ☐ Meandering ☐ Straight	ent (Flows <3 month None ral (Flows only in response to rainfall) W NW No Flow N/A
Flow Type: Fast Modera	te	ent (Flows <3 month None ral (Flows only in response to rainfall) WN NW No Flow N/A Ing Location)
Stream Flow: Fast Modera Flow Type: Perennial (Flows Seasonal (Continual Direction of Flow: N NE EDHWM Width (ft.): 4 Sinuosity: Braided Stream Width (ft.): 706=6	year round)	ent (Flows <3 month None ral (Flows only in response to rainfall) WNNWNO Flow N/A Ing Location)
Stream Flow: Fast Modera Flow Type: Perennial (Flows Seasonal (Continuous Note of Flow: Note of Flow	year round)	ent (Flows <3 month None ral (Flows only in response to rainfall) WN NW No Flow N/A Ing Location 0 4 24-36 36-48 48-60 60+
Stream Flow: Fast Modera Flow Type: Perennial (Flows Seasonal (Continuolization of Flow: N NE E DHWM Width (ft.): U Stream Width (ft.): Tob= 6 Stream Depth (ft.): N 1-3 [DHWM Indicators: Bent Veg (Seasonal Continuolization of Flow) Bank Height (ft.): Left: \$0-2	year round)	ent (Flows <3 month None ral (Flows only in response to rainfall) WNWN No Flow N/A Ing Location) 4 24-36 36-48 48-60 60+
Stream Flow: Fast Modera Flow Type: Perennial (Flows Seasonal (Continuous Note of Flow: Note of Flow	year round)	ent (Flows <3 month None ral (Flows only in response to rainfall) WN NO Flow N/A Ng Location 0 1 4 24-36 36-48 48-60 60+

Qualitative Attribu	tes . \$500 HA \$\$1
Water Ap pearance: Clear Slightly Turbid No Flow Stream Substrate %:	☐ Turbid ☐ Sheen on Surfac ☐ Floating Algalmats ☐ Very Turbid ☐ Greenish Color ☐ Obvious Surface Scum ☐ Other: № 円入0
Aquatic Habitats:	Clay/Selt.
∴ Sand Bar☆ Gravel Bar☆ Mud Bar∴ Undercut Banks	
Aquatic Organisms Ol	pserved: Non E
Vegetative Layers: Significant Bare Are	egetation Zone from Edge of Active Channel out to Flood Plain (ft): Left - 5 Right - 5
Tributary Condition:	☐ Natural ☐ Artificial (Man-Made) Manipulated
Channel Condition:	☐ Channelization/Braiding ☐ Unnatural Straightening ☐ Downcutting ☐ Dikes/Berms ☐ Excessive Bank Erosion
Disturbances:	☐ Livestock Access to Riparian Zone ☐ Manure In Stream or On Banks ☐ Waste Discharge Pipes Present ☐ Other: Current under Ladrer/Riner Road
Habitat Characteristics Habitat ID Number:	s, Aquatic, and Terrestrial Diversity Description:
	erry, Sagez, Smooth beans, wheatypass.
	High Moderate Now